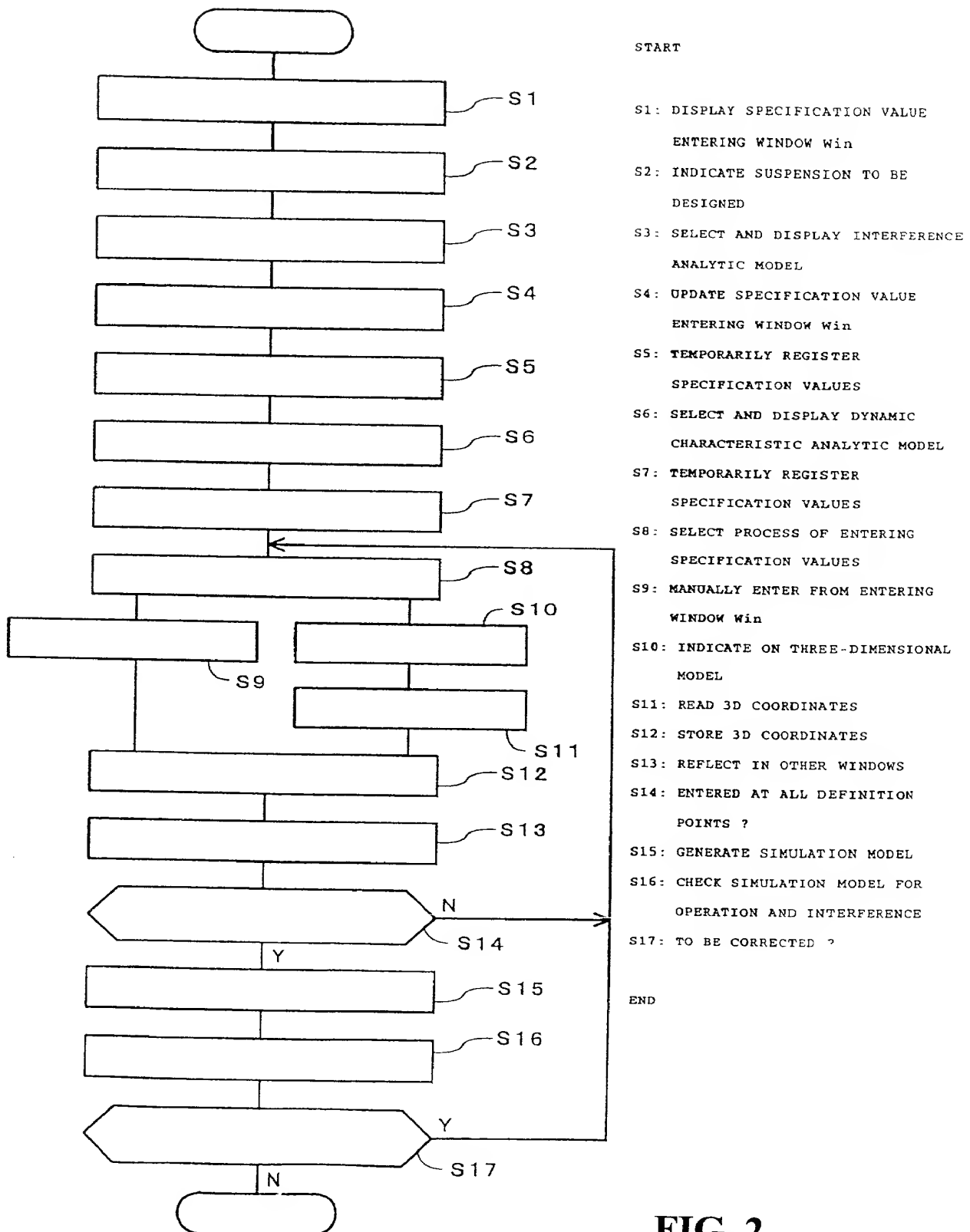


**FIG. 1**



**FIG. 2**

Select TYPE

POWER TRAIN

4WD

301

SUS-TYPE

DOUBLE W. B.

302

STRG.-TYPE

ARM

303

CUSH.-MOUNT

UPPER

304

30

Kinematics Coordinate

T

B

H

A

.00

.00

.00

B

.00

.00

.00

C

.00

.00

.00

D

E

.00

.00

.00

F

.00

.00

.00

G

.00

.00

.00

H

P

.00

.00

.00

Q

.00

.00

.00

R

.00

.00

.00

S

.00

.00

.00

T

.00

.00

.00

U

.00

.00

.00

V

.00

.00

.00

W

.00

.00

.00

$\theta$

.00

Figure

31

Geometry

ANG

.00

D1

.00

LENG1

.00

D2

.00

L1

.00

D3

.00

L2

.00

D4

.00

L3

.00

D5

.00

PHAI1

.00

D6

.00

PHAI2

.00

D7

.00

PHAI3

.00

R1

.00

ARM

.00

R2

.00

Figure

R3

.00

R4

.00

32

Win

FIG. 3

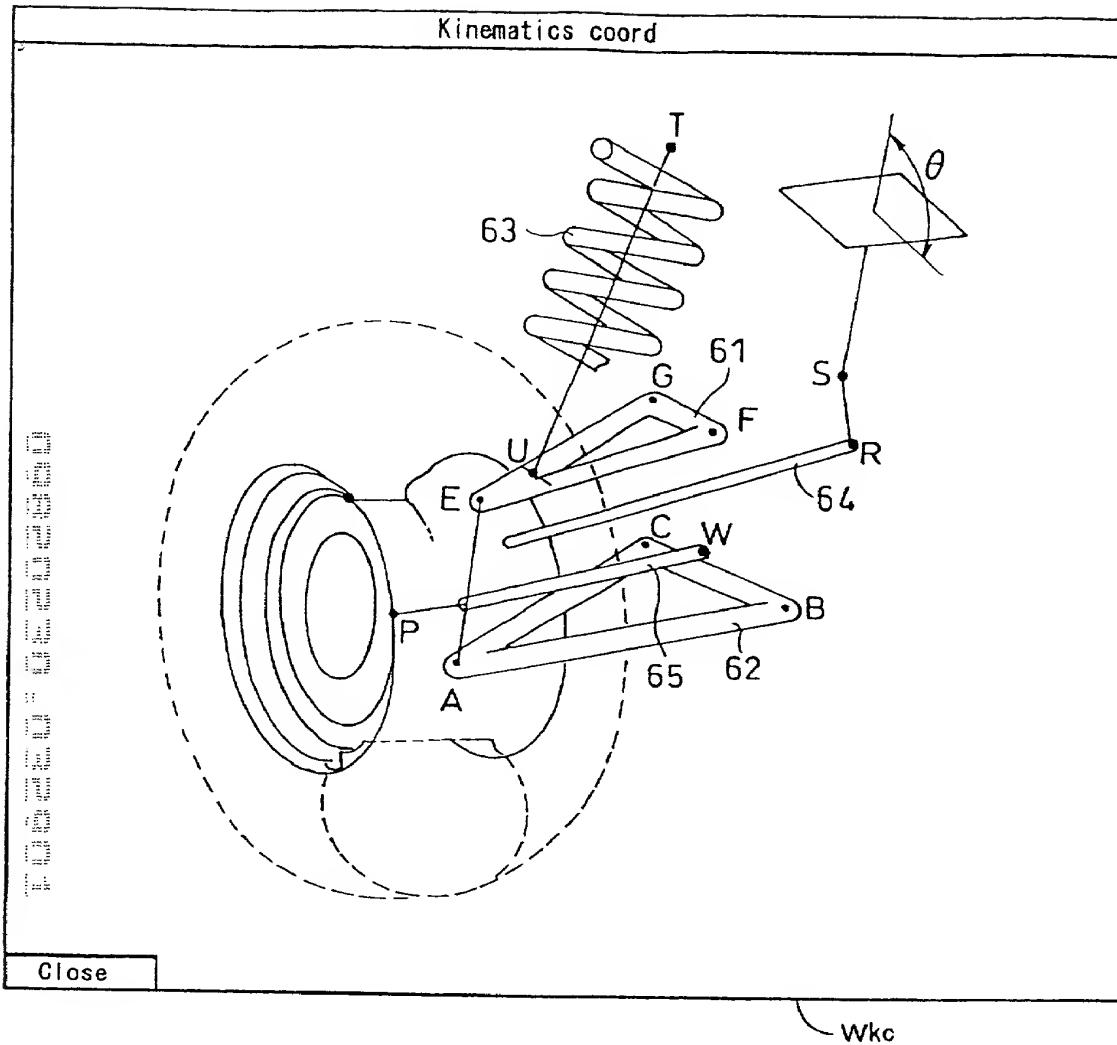


FIG. 4

Select TYPE

POWER TRAIN

SUS-TYPE

STRG. -TYPE

CUSH. -MOUNT

2WD

DOUBLE W. B.

ARM

UPPER

Kinematics Coordinate

	T	B	H
A	.00	.00	.00
B	.00	.00	.00
C	.00	.00	.00
D			
E	.00	.00	.00
F	.00	.00	.00
G	.00	.00	.00
H			
P			
Q	.00	.00	.00
R	.00	.00	.00
S	.00	.00	.00
T	.00	.00	.00
U	.00	.00	.00
V	.00	.00	.00
W			
$\theta$	.00	Figure	

Geometry

ANG	.00	D1	.00
LENG1	.00	D2	.00
L1	.00	D3	.00
L2	.00	D4	.00
L3	.00	D5	.00
PHAI1	.00	D6	.00
PHAI2	.00	D7	.00
PHAI3	.00	R1	.00
ARM	.00	R2	.00
Figure		R3	.00
		R4	.00

Win

FIG. 5

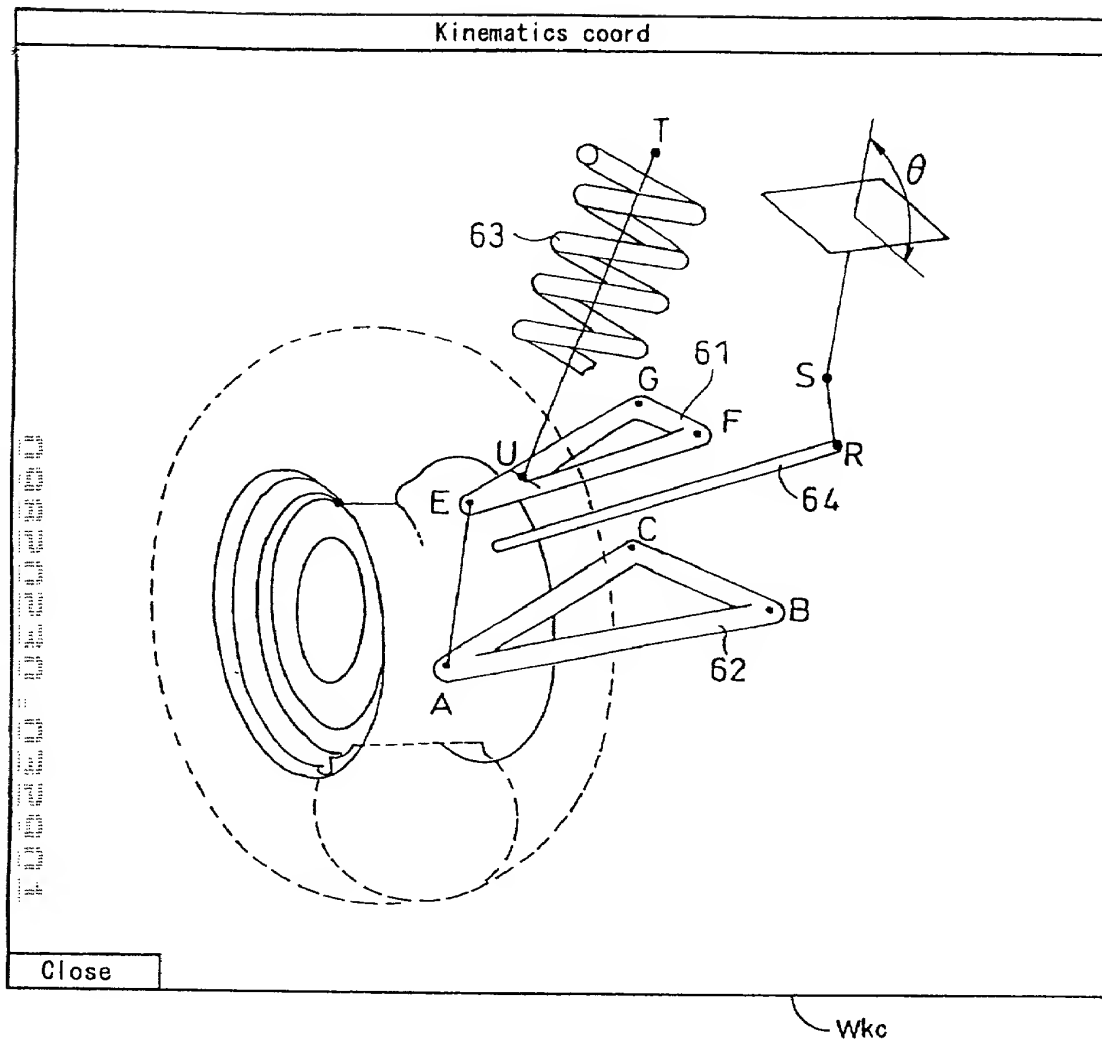


FIG. 6

Select TYPE

POWER TRAIN

SUS-TYPE

STRG.-TYPE

CUSH.-MOUNT

2WD

DOUBLE W. B.

ARM

LOWER

Kinematics Coordinate

	T	B	H
A	.00	.00	.00
B	.00	.00	.00
C	.00	.00	.00
D			
E	.00	.00	.00
F	.00	.00	.00
G	.00	.00	.00
H			
P			
Q	.00	.00	.00
R			
S			
T	.00	.00	.00
U	.00	.00	.00
V	.00	.00	.00
W			
$\theta$			Figure

Geometry

ANG	.00	D1	.00
LENG1	.00	D2	.00
L1	.00	D3	.00
L2	.00	D4	.00
L3	.00	D5	.00
PHAI1	.00	D6	.00
PHAI2	.00	D7	.00
PHAI3	.00	R1	.00
ARM	.00	R2	.00
Figure		R3	.00
		R4	.00

Win

FIG. 7

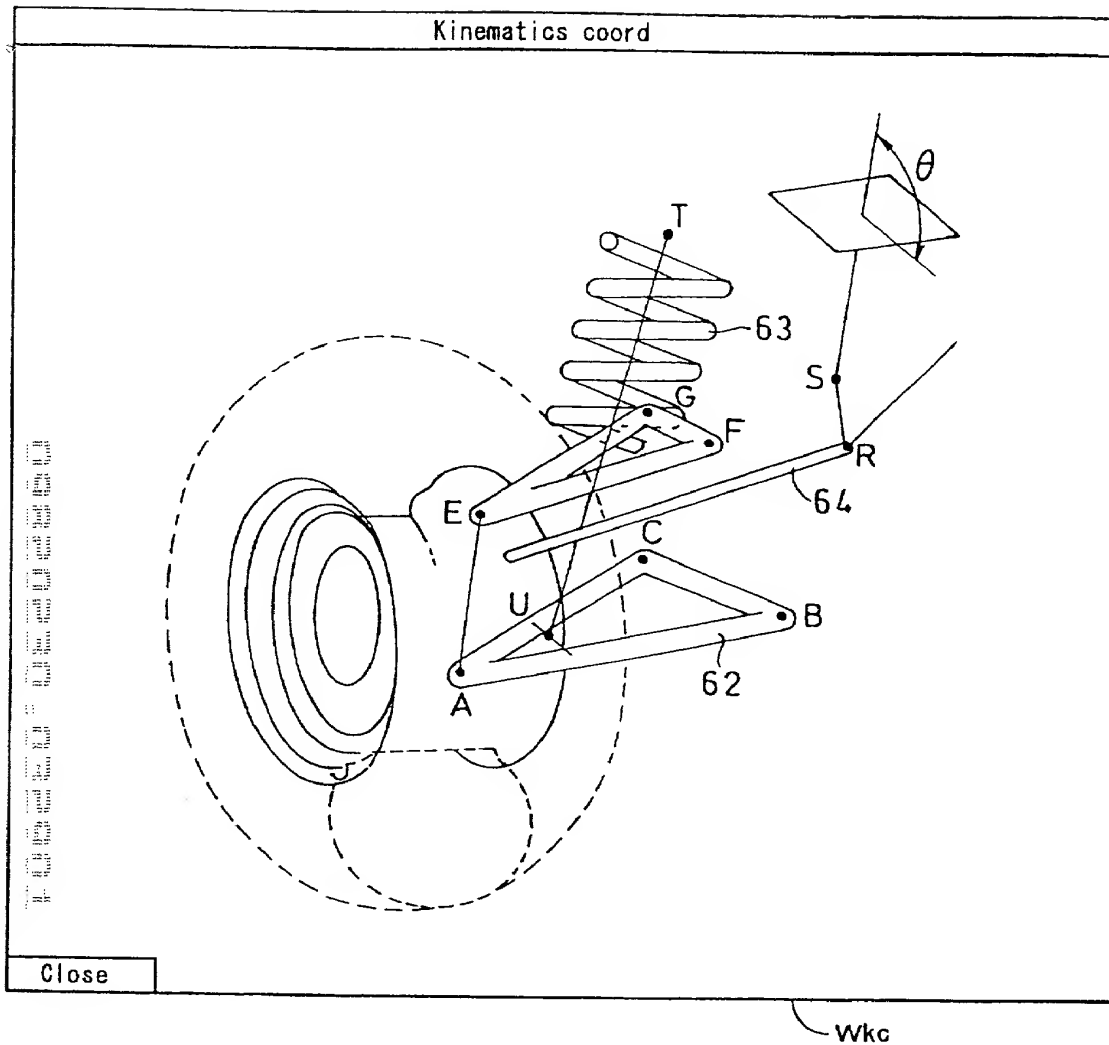


FIG. 8



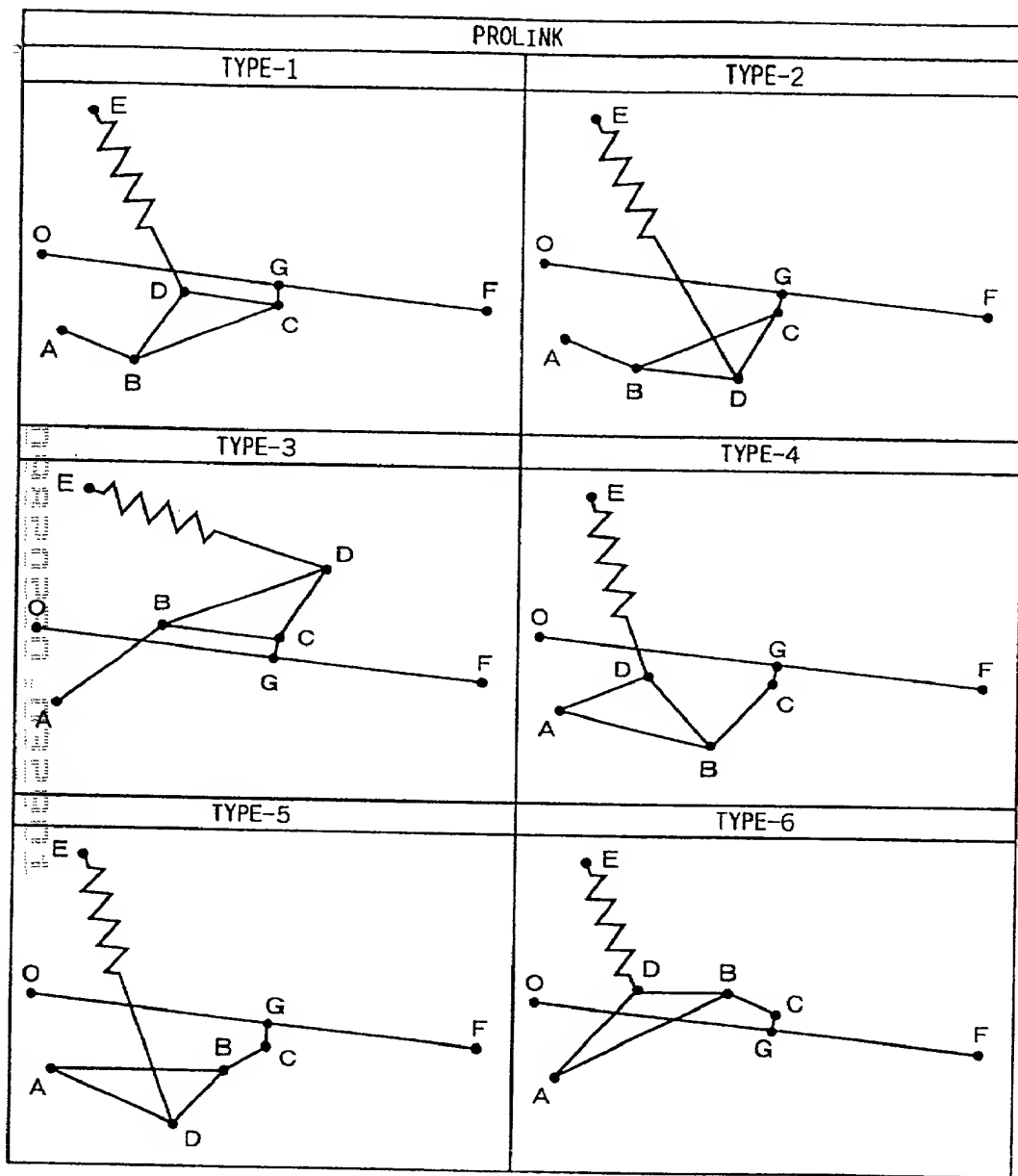
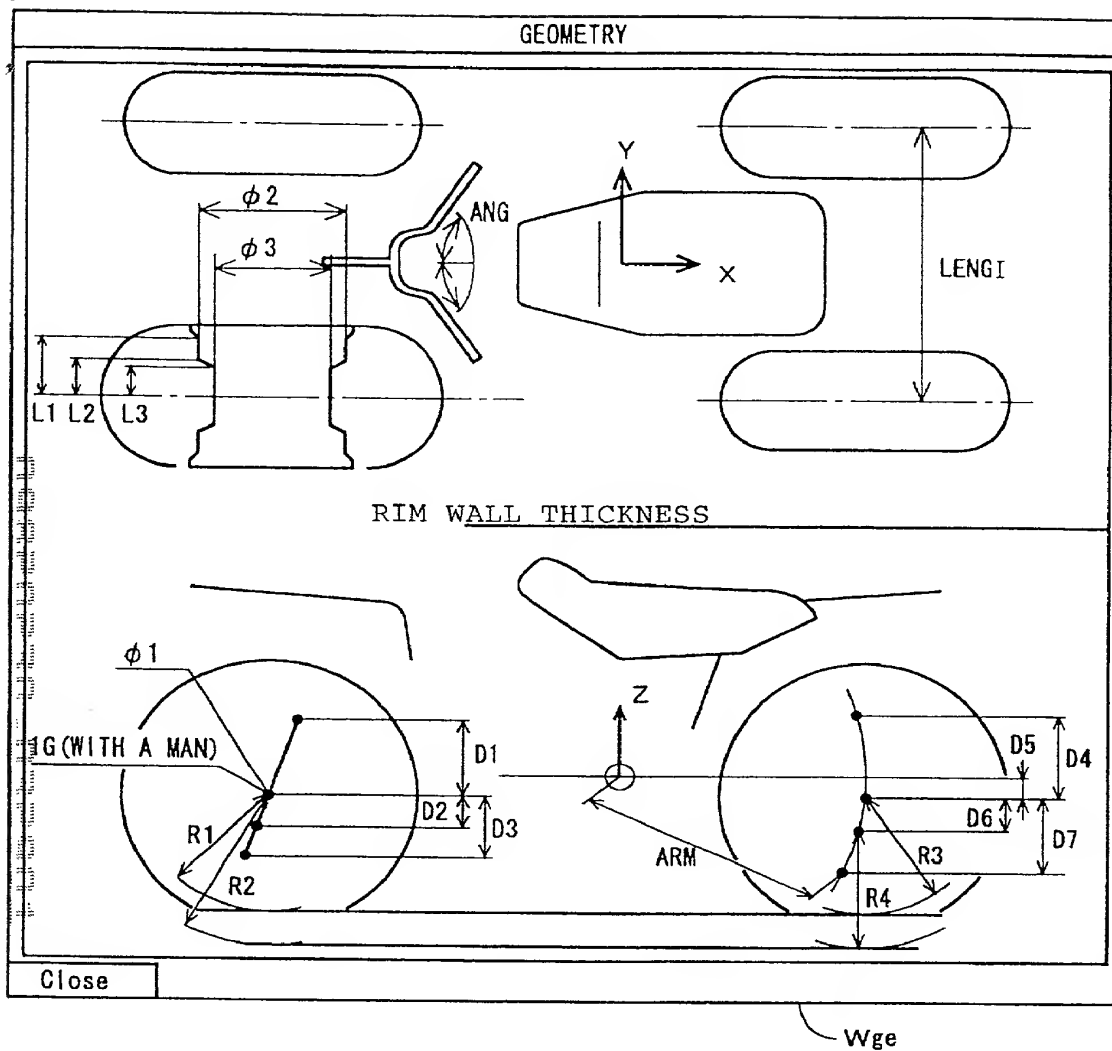
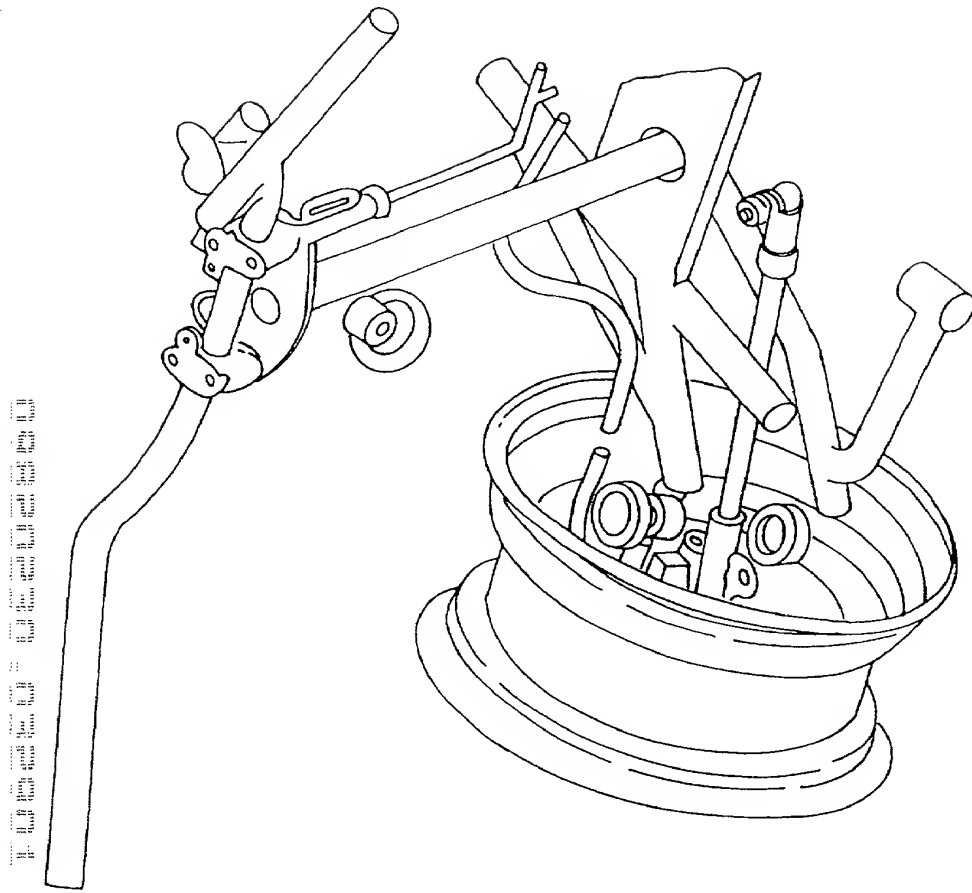


FIG. 9



**FIG. 10**



**FIG. 11**